

SteelTraK is the ultimate manual cutter for the modern signmaker. It cuts through tough modern sign materials without creating noise or dust, and has been designed so that busy sign shops can work confidently with speed and precision.

Every component in the SteelTraK has been custom-designed to make life easier for the busy signmaker. Precise screw-adjusted guides deliver accurate, repeatable cuts, and the proprietary sightline alignment system ensures every cut is right first time. Ergonomic design features make light work of heavy-duty materials.

Keencut engineers have designed SteelTraK to be strong, versatile, safe and easy to use. It is virtually maintenance free and built to last almost indefinitely in the toughest working conditions. SteelTraK is proven as an essential tool in over 70 countries worldwide.



OUTSTANDING FEATURES

The ultimate sign cutter

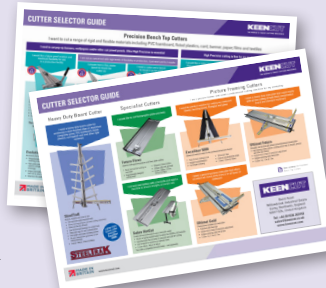
- Twin-wheel cutting system slices through ACP up to 4mm without noise or dust
- Instantly switch tools using SteelTraK's 'turn and lock' action, to cut different materials one after the other
- Cuts full size panels up to 2.5m (8ft)
- Precision perma-lock squaring gives perfect alignment every time
- Simple, precise sight-line alignment gives precision and the same cut line for all tools

Robust and reliable production tool

- Ultra robust construction lasts almost indefinitely, with super-grade anodising for lifetime good looks and function
- Low friction ball bearings on steel tracks for precision, low friction and trouble free life without adjustment
- 5 year comprehensive guarantee
- 20 year guarantee on sliding bearings

Keencut designs and manufactures manual cutters for the print finishing and picture framing markets, with world-leading accuracy and reliability. We design and manufacture our entire product range at the Keencut factory in Corby, UK. We use the finest materials and state of the art manufacturing techniques to ensure the highest quality and reliability, and our products come with a minimum five-year comprehensive guarantee plus a minimum 20-year guarantee on all rotating and sliding bearings.

For details of our other products download our **Cutter Selector Guide** ►



KEENCUT

DBC Group

www.dbcgroup.ie

01-4602200

ADDITIONAL FEATURES & PERFORMANCE

Future Proof & Easy to Use

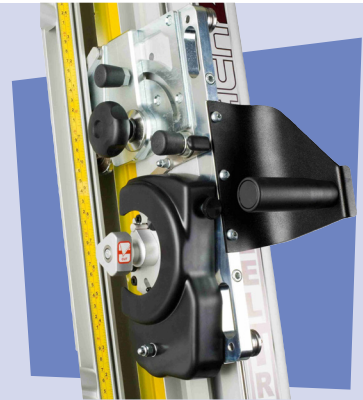
Designed with the future in mind the Keencut SteelTraK enables the selected cutting tools to be engaged instantly from the unique multi-function counterbalanced cutting head. Even the optional V-grooving tool can be fitted in a few seconds

Universal 4 Tool Cutting Head with Auto-blade disengagement

Blade automatically and safely disengages at the end of cut

Tools Include:

- Straightline board cutting for general purpose cutting up to 13mm
- Acrylic scoring for cast Acrylic and Plexiglas up to 6mm
- Glass cutting (when used with optional glass cutting kit) for specialist applications up to 6mm
- Twin-wheel Cutting Head for ACP up to 4mm



Full Length Extra-grip Clamping

- Pressure sensitive clamping system provides both full control of delicate materials and maximum clamping of tough board
- Fitted with non-marking silicon rubber cords to grip and protect pre-printed surfaces
- Transparent Sightline Strip provides a clear and true cut-line indicator

Ultra-smooth Operation

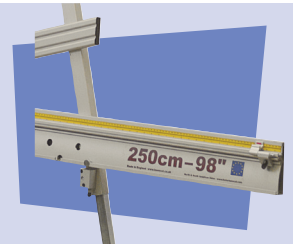
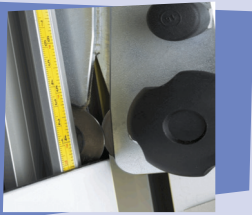
Pre-lubricated ball bearings on steel slide tracks for precision, low friction and years of trouble-free life without adjustment



Twin Wheel Cutting Head - Noiseless & Dust-free

- Heavy duty steel composite twin wheel cutting head. Keencut invention 1983
- Twin Wheels cut ACP in a single clean pass

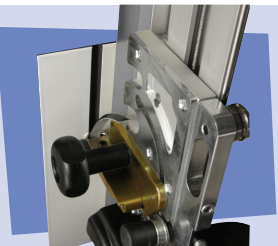
With Telescopic Legs, the SteelTraK is height adjustable to minimise fatigue
Perma-lock Squaring ensure accurately cut panels every time



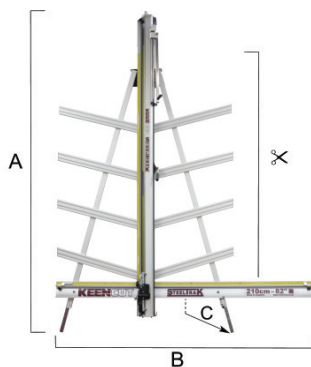
V-groove Attachment - Optional Accessory

A fast, simple and economical way to construct sign trays, self-standing displays, exhibition stands and boxes from printed or unprinted aluminium composite panel (ACP) without debris or rough, burred edges

Quick Set Production Stops: A pair of left & right Quick Set Production Stops are ideal fast and accurate one-off and production cutting



DIMENSIONS



	ST165	ST210	ST250
✂ Cut Length cm (")	165 (65)	210 (84)	250 (98)
A cm (")	244 (96)	288 (113)	326 (128)
B cm (")	213 (84)	213 (84)	222 (87)
Wall Mounted - Standard - C cm (")	52-58 (20-22)	67-73 (26-28)	75-78 (29-30)
Free Standing - Optional - C cm (")	100 (40)	100 (40)	123 (48)
Packed Weight KG (lbs)	75 (165)	94 (207)	110 (243)
Packed Dimensions cm (")	1 Box Only: 233x46x35 (92x18x14)	1 Box Only: 280x46x35 (111x18x14)	2 Boxes: Box 1: 328x27x36 (130x11x14) Box 2: 264x17x16 (104x7x6)